markings or labels on the master container

[63 FR 37480, July 13, 1998, as amended at 64 FR 69383, Dec. 13, 1999; 65 FR 15205, Mar. 22, 2000]

## §915.306 Florida avocado grade, pack, and container marking regulation.

- (a) No handler shall handle any variety of avocados grown in the production area unless:
- (1) Such avocados grade at least U.S. No. 2, except that avocados handled to destinations within the production area may be placed in containers with avocados of dissimilar varietal characteristics: *Provided,* That during the period November 2, 1992, through March 31, 1993, avocados may be handled to destinations within the production area in containers other than those authorized under §915.305 affected by serious damage, but not very serious damage, caused by Cercospora Spot.
- (2) Such avocados are in containers authorized under §915.305, when handled to points outside the production area.
- (3) Such avocados are packed in accordance with standard pack, when handled in containers authorized under § 915.305.
- (4) Such avocados are in containers marked with a Federal-State Inspection Service lot stamp number, when handled in containers authorized under §915.305: Provided, That when inspection occurs after palletization, only all exposed or outside containers of avocados must be plainly marked with the lot stamp number corresponding to the lot inspection conducted by an authorized inspector.
- (5) Such avocados are in containers marked with a Federal-State Inspection Service (FSIS) lot stamp number applied to an adhesive tape seal affixed to the container in a manner to prevent the container from being opened and/or the fruit being removed without breaking the seal, when handled in containers other than those authorized under §915.305. The stamp and tape shall be affixed to the container by the FSIS or by the handler under the supervision of the FSIS. Only stamps and tape which have been approved by the Fresh Products Branch, Fruit and Vegetable Division, Agricultural Mar-

keting Service, U.S. Department of Agriculture, may be used for purposes of stamping and sealing containers to meet these requirements.

- (6) Such avocados when handled in containers authorized under §915.305, except for those to export destinations, are marked once with the grade of fruit in letters and numbers at least one inch in height on the top or one side of the container, not to include the bottom, effective each fiscal year from the first Monday after July 15 until the first Monday after January 1.
- (7) Notwithstanding the provisions in this section, such avocados may be handled not subject to the grade requirements specified in paragraph (a)(1) of this section when they are shipped in containers other than those authorized under §915.305 to destinations within the production area.
- (b) The provisions of paragraphs (a)(2), (a)(3), (a)(4), (a)(5), and (a)(6) of this section shall not apply to individual packages of avocados weighing four pounds or less, net weight, in master containers.
- (c) Terms pertaining to grades and standard pack mean the same as those defined in the United States Standards for Florida Avocados (7 CFR 51.3050 through 51.3069).

[50 FR 32553, Aug. 13, 1985, as amended at 56 FR 36080, July 31, 1991; 57 FR 3716, Jan. 31, 1992; 57 FR 48931, Oct. 29, 1992; 60 FR 42770, Aug. 17, 1995; 61 FR 31006, June 19, 1996; 63 FR 37480, July 13, 1998]

## §915.332 Florida avocado maturity regulation.

- (a) No handler shall handle any variety of avocados, except Hass, Fuerte, Zutano, and Edranol, grown in the production area unless:
- (1) Any portion of the skin of the individual avocados has changed to the color normal for that fruit when mature for those varieties which normally change color to any shade of red or purple when mature, except for the Linda variety; or
- (2) Such avocados meet the minimum weight or diameter requirements for the Monday nearest each date specified, through the Sunday immediately prior to the nearest Monday of the specified date in the next column, for each variety listed in the following